

1 1. A method for configuring a device's interaction with an application without using
2 cookies, the method comprising:

3 entering information that needs to be used each time a transaction with an
4 application residing on an application server is performed;
5 storing the information at the application server;
6 initiating the transaction between the device and the application server;
7 looking up based on a user indicator an automatic entry indicator; and
8 sending from the application server the information when the automatic entry
9 indicator is indicative of automatic entry having been enabled.

1 2. The method of claim 1, further comprising receiving the information at the device
2 when the automatic entry indicator is indicative of automatic filling-in having been
3 enabled.

1 3. The method of claim 2, further comprising rendering visually at the device the
2 information.

1 4. The method of claim 1, further comprising receiving the information at a business
2 logic server instead of the device when the automatic entry indicator is indicative of
3 automatic submission having been enabled.

1 5. The method of claim 1, wherein initiating a transaction includes making a voice
2 indication.
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1 6. The method of claim 1, wherein initiating a transaction includes making a
2 keypress.

1 7. The method of claim 1, further comprising requesting a user to indicate whether
2 automatic entry is to be enabled.

1 8. The method of claim 7, wherein requesting is vocal.

1 9. The method of claim 1, wherein entering the information includes providing the
2 information at the device by a user.

1 10. The method of claim 9, wherein entering the information occurs before the
2 transaction is initiated.

1 11. The method of claim 10, further comprising:
2 initiating the transaction for a second time; and
3 completing the transaction without having to enter the information again.

1 12. The method of claim 1, wherein entering the information includes selecting to
2 have the information stored at the application server.

1 13. The method of claim 1, wherein the information includes a password and a user
2 identifier.

1 14. The method of claim 1, wherein initiating the transaction includes wirelessly
2 initiating the transaction.

1 15. The method of claim 1, wherein the user indicator is a device identifier.

1 16. The method of claim 1, further comprising selecting to have the information
2 stored at the application server.

1 17. A method for configuring a device's interaction with an application without using
2 cookies, the method comprising:

- 3 providing at an application server information that needs to be used each time a
- 4 transaction with an application residing on an application server is performed;
- 5 initiating a transaction between the device and the application server;
- 6 looking up based on the transaction and a user indicator an automatic entry
- 7 indicator; and
- 8 sending from the application server the information when the automatic entry
- 9 indicator is indicative of automatic entry having been enabled.

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1 18. The method of claim 17, wherein providing includes:
2 entering information that needs to be used each time an application residing on an
3 application server is accessed; and
4 storing the information at the application server.

1 19. The method of claim 17, further comprising receiving the information at the
2 device when the automatic entry indicator is indicative of automatic filling-in having
3 been enabled.

1 20. The method of claim 17, further comprising rendering visually at the device the
2 information.

1 21. The method of claim 17, further comprising receiving the information at a
2 business logic server instead of the device when the automatic entry indicator is
3 indicative of automatic submission having been enabled

1 22. An apparatus that permits a device's interaction with an application to be
2 configured without using cookies, the apparatus comprising:
3 memory for storing an application;
4 control logic is coupled to the memory and is to conduct transactions with a
5 device based upon instructions of the application;
6 the control logic in response to a transaction initiated by the device is adapted to
7 retrieve based on a user indicator an automatic entry indicator stored in a storage device
8 coupled to the apparatus; and
9 the control logic is also adapted to have the information sent from the apparatus
10 when the automatic entry indicator indicates that automatic entry is enabled.

ABSTRACT

